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Respectfully submitted,

A handwritten signature in black ink, appearing to read 'John P. DeLuca', is written over a horizontal line. The signature is stylized with a large loop and a trailing flourish.

John P. DeLuca
Registration No. 25,505

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(Use several sheets if necessary)

705/70563-2/8

08/973,306

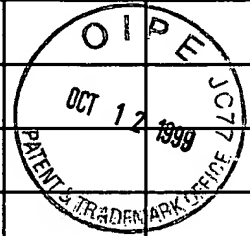
Mats LEIJON et al.

April 10, 1998

2838

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		4,429,244	1/1984	Nikitin et al.			
		5,036,165	7/1991	Elton et al.			
		4,785,138	11/1988	Breitenbach et al.			

A circular ink stamp from the United States Patent and Trademark Office. The outer ring contains the words "U.S. PATENT & TRADEMARK OFFICE". In the center, it reads "OCT 12 1999".

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Form PTO-A820
(also form PTO-1449)

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FORM PTO-1449 U.S. Department of Commerce
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use several sheets if necessary)

ATTY. DOCKET NO.

³
70561-2/8243⁵

SERIAL NO.

PCT/SE97/00888

APPLICANT **Mats LEIJON et al.**

FILING DATE
Even date herewith

GROUP
not yet assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2 4 0 9 8 9 3	10-1946	Pendleton et al.			
	3 1 5 8 7 7 0	11-1964	Coggeshall et al.			
	3 3 5 4 3 3 1	11-1967	Broeker et al.			
	3 8 9 1 8 8 0	6-1975	Britsch			
	3 9 4 7 2 7 8	3-1976	Youtsey			
	3 9 7 4 3 1 4	8-1976	Fuchs			
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	5 0 6 7 0 4 6	11-1991	Elton et al.			

(Form PTO-1449 [6-4])

FORM PTO-1449 U.S. Department of Commerce (Rev. 4/92) Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 7056 ³ /2/8243 ⁵	SERIAL NO. PCT/SE97/00888
	APPLICANT Mats LEIJON et al.	
	FILING DATE Even date herewith	GROUP not yet assigned

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													YES	NO

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EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION LIST
ALTERNATE FORM PTO-1449

Docket Number:

Application Number

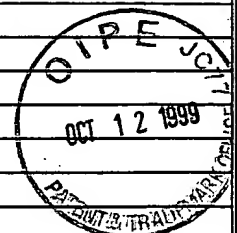
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	3	US1481585	1/22/24	James Robert Beard			
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	6	US1747507	2/18/30	Robert B. George			
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	9	US1781308	11/11/30	Mauritz Vos			
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Subtotal	259						

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	2	BE565063	2/23/57	Belgium		
	3	CH391071	4/30/65	Switzerland		
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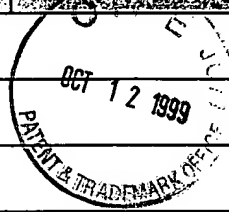
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	22	OD022	Low core loss rotating flux transformer; R. F. Krause, et al; American Institute Physics J.Appl.Phys Vol 64 #10 11/1988, pp5376-5378
	23	OD023	An EHV bulk Power transmission line Made with Low Loss XLPE Cable; Ichihara et al
	24	OD024	Underground Transmission Systems Reference Book
	25	OD025	Power System Stability and Control; P. Kundur
	26	OD026	Six phase Synchronous Machine with AC and DC Stator Connections, Part II: Harmonic Studies and a proposed Uninterruptible Power Supply Scheme; R. Schiferl et al.
	27	OD027	Six phase Synchronous Machine with AC and DC Stator Connections, Part 1: Equivalent circuit representation and Steady-State Analysis; R. Schiferl et al
	28	OD028	Reactive Power Compensation; T. Petersson
	29	OD029	Different Types of Permanent Magnet Rotors
	30	OD030	Permanent Magnet Machines; K. Binns
	31	OD031	Hochspannungsanlagen für Wechselstrom; 97. Hochspannungsaufgaben an Generatoren und Motoren; Roth et al; pp452-455
	32	OD032	Hochspannungsanlagen für Wechselstrom; 97. Hochspannungsaufgaben an Generatoren und Motoren; Roth et al; Spring 1959, pp30-33
	33	OD033	Neue Lösungswege zum Entwurf grosser Turbogeneratoren bis 2GVA, 60kV; G. Aicholzer; 9/1974, pp249-255
	34	OD034	Advanced Turbine-generators- an assessment; A. Appleton, et al; International Conf. Proceedings, Lg HV Elec. Sys. Paris, FR, Aug-Sept/1976, Vol I, Section 11-02, pg1-9
	35	OD035	Fully slotless turbogenerators; E. Spooner; Proc., IEEE Vol 120 #12, 12/1973
	36	OD036	Toroidal winding geometry for high voltage superconducting alternators; J. Kirtley et al; MIT - Elec. Power Sys. Engrg. Lab for IEEE PES 2/74
	37	OD037	High-Voltage Stator Winding Development; D. Albright et al; Proj. Report EL339, Project 1716, April 1984
	38	OD038	POWERFORMER™: A giant step in power plant engineering; Owman et al; CIGRE 1998, Paper 11:1.1
	39	OD039	Thin Type DC/DC Converter using a coreless wire transformer; K. Onda et al; Proc. IEEE Power Electronics Spec. Conf. 6/94, pp330-334
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	43	OD043	A study of equipment sizes and constraints for a unified power flow controller; J. Bian et al; IEEE 1996
Subtotal	43		

GRAND TOTAL	672		
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